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SUBJECT: Iran's Improving Grou NESA M 86-20101	nd Forces		25X1
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Lessons of Defeat	
In March 1985 a combination of military problems turned an Iranian offensive across the marshes north of Al Basrah into the worst Iranian military defeat in three years. Poor planning and the failure to conceal preparations lost the element of surprise and allowed the Iraqis to improve their defenses. Early gains were lost because of coordination problems between the Revolutionary Guard and the Army. The long distance across the marshes made it difficult to provide fire support or supply Iranian troops. A lack of air defenses left Iranian positions vulnerable to Iraqi air attacks. We believe that Tehran failed and suffered 30,000 to 40,000 casualties—half the attacking	051/4
forcelargely because of its own mistakes.	25 X 1
The mistakes and problems that led to this disaster apparently caused the Iranians to develop new ways to improve their military performance. investigated the coordination problem and ordered a large number of Army personnel transferred to Revolutionary Guard units to	25X1 25X1
improve the Guard's effectiveness and enhance cooperation with the Army. Iran launched a series of small-scale attacks in July and August that apparently were designed to improve cooperation and tactical skills. Many of these attacks involved troop landings from small boats, and one major amphibious exercise with Revolutionary Guard troops occurred in December near Lake Orymiyeh, according to press reports. As part of their efforts to improve tactics, Iranian troops infiltrated Iraqi positions at night and later attacked them from the flanks and rear. In July a large force slipped through Iraqi defenses and launched an attack that surprised and disorganized Iraqi forces,	
Iran also began to increase measures to train and equip some of its troops to defend themselves against chemical weapons.	25 X 1
Better Planning and Preparation	25 X 1
Careful planning and selection of target areas, evident in the Al Faw operation, are responsible for much of the improvement in the ground forces' performance. The marshy ground near Al Faw limited the use of armored vehicles that the Iraqis depend on for counterattacks. The choice of a peninsula prevented flank attacks—a favorite Iraqi tactic that Baghdad had used with devastating effect in March 1985. Bad weather—rain or fog so thick vehicles could not move—limited Iraqi reconnaisance	
before the attack and air operations once it began, Moreover, the short distance to Al Faw from Iranian territory helped Iran provide firepower to its troops. Lines of supply and reinforcement also were relatively short,	25X1
easily repaired or replaced, and thus difficult for the Iraqis to cut.	25 X 1
Careful planning would have meant little, however, if the Iranians had lost the element of surprise.	25 X 1
wooded and urban areas along the Shatt helped hide Iranian weapons, equipment, and	25X1
troops before the amphibious attack. did not shell Iraqi positions before the operation, probably to try to conceal the direction of the	25 X 1
attack and not alert the enemy.	25 X 1

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The shock and confusion among Iraqi troops showed the success of surprise uring the Iranian attack. assault caused chaos among agi units. Many Iraqi soldiers quickly abandoned their positions and equipment and	2
d to the rear.	2
In addition to maintaining surprise, the Iranians demonstrated that they have approved their ability to assess a military situation and take advantage of enemy eaknesses. In contrast to March 1985, the Iranians attacked where Iraqi fortifications ere weak and thinly manned by new or low-grade troops. Instead of a single effort, sey launched three to four attacks, each with a few thousand men, that confused the agis and made it difficult for them to locate the main thrust and quickly mass their nits against it. Moreover, the attacks were launched in sequence, with the first assaults diverting Iraqi attention and forces northward to Khorramshahr, away from later anian efforts to the southeast near Al Faw.	2
nproving Operational Skills	_
Increased cooperation among Iranian forces was vital for Iran's success in gaining le Al Faw beachhead, capturing the entire peninsula, and stopping Iraqi counterattacks. perations by frogmen, amphibious troop landings, and resupply and reinforcement civities were coordinated and carried out, in our judgment, without major problems.	
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We believe that Iran's ability to coordinate and combine special operations, ound attacks, air defenses, and logistics at Al Faw provided the most important	2
idence of improvement in Tehran's ground forces.	2
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Improved operational skills and coordination at Al Faw also solved or reduced	
some of the firepower and logistic problems that undermined the Iranian attack in March	
operational artilleryeast of the Shatt to provide intensive fire that helped crush Iraqi	05)//
counterattacks. Such losses probably	25X1 25
caused Iraqi aircraft to fly at higher altitudes and resulted in ineffective bombing.	23
Iranian engineers' efforts to put bridges across rivers in the rear areas and the Shatt	
helped supplies and reinforcements reach units on the peninsula.	25
Problems_Remain	
A variety of problems may reappear to weaken Iran's future operations against Iraq.	
Despite the victory at Al Faw, morale among	25
Iranian troops in other areas is deteriorating or already poor.	25
continued friction between the Revolutionary Guard and Army has led to missed	
opportunities or defeats. Without a high-level clerical leader constantly enforcing cooperation between the two rival services, effectiveness declines and old problems	
reemerge.	25
reemerge.	20
Equipment shortages and logistic problems will continue to be among Iran's	
greatest military weaknesses. lack of equipment severely	25
limits the performance and capabilities of the Iranian Air Force and that Iran has	
relatively few vehicles to transport troops and supplies. The redeployment or	
concentration of limited supplies and weapons to one sector for an operation leaves other areas vulnerable.	25
Other areas vulnerable.	
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Iran's recent purchase of weapons from China and Austria may encourage Tehran	
to believe that its equipment shortage will soon ease. We believe that it would take	
years to rearm Iran's ground forces extensively and would be very expensive. Reequipping a few elite units or acquiring more artillery, air defense, or armor, however,	
would improve considerably Iran's chances of achieving a significant military success in	
the near term.	25
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Increasingly Capable and Dangerous	
Iranian attacks since early 1985 suggest that Tehran's ground forcesdespite	
equipment shortages and high casualties—are slowly becoming more effective. Six	
years of compat have forged a cadre of military planners and commanders, especially in	
the Revolutionary Guard, who perhaps are becoming better than the Iraqis in the	
operational and tactical use of forces. Iranian political and military leaders have learned	
from their mistakes and recognize their military weaknesses. At Al Faw, we judge they	
showed that they can develop ways to overcome or reduce these weaknesses and score	0.5
a major victory.	25

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Iran's military success also will continue to depe and failure to use its military forces effectively. Baghe and commanders significantly reduces initiative and th and effective counterattacks. Despite having air super use its air power to preempt Iranian preparations or d Baghdad's reluctance to use infantry in counterattacks advantage in defending against Iraqi attempts to recap	dad's tight control over operations ne ability of units to launch timely riority over Iran, Iraq has failed to isrupt attacks significantly. s often gives Iran considerable
If the trend toward improvement continues, we to be increasingly well planned and skillfully directed, the victorious. A major offensive later this year would be that would cause the Iraqi army to collapse. Because limitations, Tehran may in the future put less emphasi 100,000 men-and instead may limit its operations to Revolutionary Guards or Basij volunteers are likely to Army giving technical and material help on weapons, believe the Iranians would first launch a series of sma confuse and disperse Iraqi forces. They would then mone or two of these attacks to overwhelm Iraqi defense defeat even greater than at Al Faw.	us increasing the chances of being more likely to deal a single blow of supply and coordination is on a mass offensive—over about 50,000 troops. play the primary role, with the engineering, and logistics. We hass a larger number of troops at
Iraq, in our judgment, will have problems contain attacks. Iran's wide distribution of forces, use of bad communications security before battles will give the I place of such assaults. Baghdad probably will not rearepel all the small-scale, simultaneous, surprise attack weapons to defeat the Iranians at Al Faw suggests the weapons as a last resort to stop or contain the Irania Baghdad will not be able to depend on Iran's mistakes Tehran's gains and will have to improve the skills and effectively counter the Iranians.	weather to hide preparations, and raqis little warning of the time and act quickly or effectively enough to ks. The failure of chemical at Iraq cannot depend on such ns. In the future, therefore, s and shortcomings to limit
Implications and Options for the United States	
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Maintaining the arms embargo against Iran remains crucial in limiting Tehran's military capabilities against Iraq. Recent sales and contacts between Iran and some countries, however, suggest that the ban may be weakening. We estimate that China has sold Iran up to \$1 billion in arms and equipment, including air defense missiles,

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arms from North Kore	a and East Europea	Tehran is likely to incre n countries. France's re suggests that Tehran al	cent move toward more	

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weapons and equipment.

